REFERENCES / BIBLIOGRAPHY

1. Allen A. G., A. A. Cardoso & G. O. Rocha, (2004), “Influence of Sugarcane burning on aerosol soluble ion composition in south eastern Brazil”, Atmos Environ, 38 : 5025-5038.
2. Ashwini Ramesh (2000), “Why self-help groups and why not the small village cooperatives for rural development: A critical perspectives vision.” National Journal of Cooperative perspective, Vaikunth Mehata National Institute of cooperative management, pp. 40-48.
3. Ana F. L. G., K. Ravindra, (2004), “Fast chromatographic determination of polycyclice aromatic hydrocarbons in aerosol samples from sugarcane burning”, J. Chromatogr, A, 1027 : 49-53.
4. A. K. Zakir Hussain (2007), “Relative performance of service cooperative Banks in Kerala.” National Journal of Cooperative perspective, Vaikunth Mehata National Institute of cooperative management, pp. 61-65.
5. Arbex M. A., L. C. Martins, (2007), “Air Pollution from biomass burning and asthma hospital admissions in a sugarcane plantation area in Brazil”, J. Epidemiol, Community Health, 61 : 395-400.
6. Breman J., (1978), “Economic and Political Weekly, XII. 31, 32, 33 : 1316-1360.
7. Breman, (1996), Footloose Labour : Working in Indias Informal Economy.
8. Barik B. C., (1994), “Rural Migrants in an Urban Setting : A Case Study.
9. Balaji Kendre, (2011) in his article titled “Socio-economic background and seasonal migration of sugarcane harvesting workers”, International Journal of Humanity & Social Sciences, ISSN : 2231-3532, Vol-01, Issue-02, 2011, pp-15-21.
10. Barakade A. J., Kadam A. S. & Sule B. M., (2011), “Pattern of sugarcane concentration in Satara District of Maharashtra (India)”, Journal of Crop Sciences, ISSN : 0976-8920, Vol-02, Issue-02, pp.45-50.
11. D. M. Gujrathi, (1995), “Challenges before cooperative movement in India”, National Journal of Cooperative perspectives, Pune.
12. D. B. Shinde, (2004), “Cooperation : Best solution for globalization”, National Journal of cooperation, January 2004, Vol-01, Issue-01, pp.17-21.

13. D. Joel Edwinraj (2007), “Micro finance to rural poor through self help group.” National Journal of Cooperative perspective, Vaikunth Mehata National Institute of cooperative management, Vol-41, Annual Issue, April 2006 to March 2007, pp.10-17.
14. Deshpande, (2008), “A Study of Health and Nutrition of Migrant Sugarcane Cutter Women workers”.
15. Fernanda Ludmilla Rossi Rocha, Maria Helena Palucci Marziale, (2010), “work and health condition of sugarcane workers in Brazil”, www.ee.usp.br/reeusp.com.
16. Guru Gopal, (1989), “Second Maharashtra Rajya Sugar Workers Conference, Nifad, Nashik on 1 and 2 October 1989.
17. H. D. Thorat, (2006), “Globalization : Challenges before cooperative sugar factories in India”, International Journal of Research in Commerce and Management, Vol-02, Issue-05, pp.63-70.
18. Hasmukh Desai (2007), “Analysis of the structure & functions of self help groups : A study in Moinabad mandal.” National Journal of Cooperative perspective, Vaikunth Mehata National Institute of cooperative management, pp.22-28.
19. Hiramani A. B., (1977), Social Change in Rural India : A Study of two Villages in Maharashtra”.
20. J. C. Mahinga, E. Van Ranst & G. Baert, (1999), “Land Suitability Assessment for Sugarcane Cultivation in Herois de Caxito (Angola)”, Tropicultura.
21. Jodhaka Surender S., (2002), “Economic and Political Weekly, 1813-1823.
22. J. R. Bhor, (2003), “Cooperative sugar factories in 21st centuries”, National Journal of Cooperative Maharashtra, Nov.2003, Vol-01, Issue-04, pp.103-108.
23. J. P. Bhosale, (2005), “Challenges before cooperative sugar factories in Maharashtra state”, National Journal of Sahakari Jagat, June 2005, Vol-01, Issue-03, pp.54-59.

24. Jennifer Crowe, Berna Van de Joode, (2001), “A pilot field evaluation on heat stress in sugarcane workers in Costa Rica : What to do next?”, International Journal of Cooperative Movement.
25. Jugale V. B., (1997), “Employment Wages and Industrial Relations : Farm Sector Lavoures of Sugar Co-op in Maharashtra”.
26. Kasar D. V., (1992), “Economics of Seasonal Migration”.
27. K.V.Somasundaram, Vidyadhar B. Bangal, (1995), “Living and Health conditions of migratory sugarcane harvest workers of Ahmednagar District in Maharashtra”, International Journal of Biomedical and Advance research (www.ssjournals.com).
28. L. J. S. Baiyegunhi, C. A. Arnold, (2011), “Economics of sugarcane production on large scale farms in the Eshowe/Entumeni areas of KwaZulu-Natal, South Africa”, African Journal of Agricultural Research, Vol-06 (21), pp.4960-4967, 05 Oct. 2011.
29. L. Moundzeo, D. Nganga, D. Dzaba, (2011), “Carbon sequestration in sugarcane plantation in the Niari Valley in Congo”, Journal of Environmental Sciences & Technology, Vol-04 (4), pp.411-418.
30. M. Dina Padilla Fernandez, (1998), “Technical efficiency in the production of sugarcane in central Negros area, Philippines : An application of data envelopment analysis”, J. Issaas, Vol-15, No.-01, 77-90.
31. Mahboob Akhtar, M. Saeed, Sikandar Khan Tanveer, (2000), “Response of Fourth Ratooning of Sugarcane to Different Patterns of Plantation and Seeding Densities”, Pakistan Journal of Biological Sciences, 3(10), pp. 1574-1576.
32. Marcos A. Arbex, Gyorgy M. Bohm, Paulo H. N. Saldiva, (2000), “Assessment of the Effects of Sugarcane Plantation Burning on Daily Counts of Inhalation Therapy”, Journal of the Air & West management association, ISSN : 1047-3289, pp.1745-1749.
33. M. A. Lokhande (2009), “Micro financing through self help groups – A study of Jalana District.” National Journal of Cooperative perspective, Vaikunth Mehata National Institute of cooperative management, pp.42-48.

34. Manmohan & Johl (2005), " The need for heavy investments for farmers in India." The National Journal of Prajnan, Vol-II, Issue-3, pp.-31-36.
35. N. P. Singh, Paramatma Singh, R. P. Singh, (2005), "Sugar Industry in Uttar Pradesh : Efficiency Still Holds the Key", Agricultural Economics Research Review, Vol-20, January-June 2005, pp.157-170.
36. N. V. Narayana (1995), "The supply of investment credit and its utilization in the drought prone area, Anantpur district of Andhra Pradesh." The National Journal of Prajnan, Vol-I, Issue-2, pp.10-13.
37. Orlando Delgado Cortez, (2009) , "Heat stress assessment among workers in a Nicaraguan sugarcane farm", Global Health Action, PMCID : PMC 2799323.
38. P. Satish and Gopalkrushna (2002), "The framework reading viability of banking." The Journal of Cooperator, Vol-II. Issue-4, pp.22-30.
39. Prakash M. Herekar, (2011), "Challenges before sugar cooperatives in Maharashtra", ISRJ, Vol-01, Issue-VII, Augest 2011.
40. R. J. Shirke, (1995), "Challenges before cooperative sugar factories in India", Cooperative Maharashtra.
41. Racine J., (1997), "Peasant Moorings : Village Ties and Mobility Rationales in South India.
42. Sharma and Prasad (1998), "The credit needs at different stages of technological development in agriculture." The Journal of Cooperator, Vol-II. Issue-3, pp.-12-18.
43. Salve W. N., (1991), "A Socio-economic Study of Seasonal Migrant in Co-operative Sugar Factories with special reference to Kolhapur District".
44. Sriwastawa and Vinodkumar (2007), "Cost credit in three selected villages in Solapur district." Indian Journal of Agricultural Economics, pp. 20-27.
45. Sudarsan Nayak (2007), "Empowerment of the poor through SHG & Micro finance." National Journal of Cooperative perspective, Vaikunth Mehata National Institute of cooperative management, pp.46-52.
46. Sunita Bhistnene, (2011), "Dynamic lung profile in sugarcane industry workers", IJBMS, www.ijbms.com, Vol-03, Issue-03, ISSN : 0976-3556, pp.-01-11.

47. V. Singh, P. N. Singh, R. L. Yadav, (2009), “Increasing the efficiency of Trichoderma harizanum for nutrient uptake and control of red rot in sugarcane”, Journal of Horticultural & Forestry, Vol-02 (4), pp.66-71.
48. www.imn.ac.cr/publicaciones/ estudies/variab_ratesCR.pdf.
49. www.nacion.com/In_ee/2008/octubre/28/opinion1753073.html.
50. www.pnud.or.cr.com.
51. www.scielo.br.com.